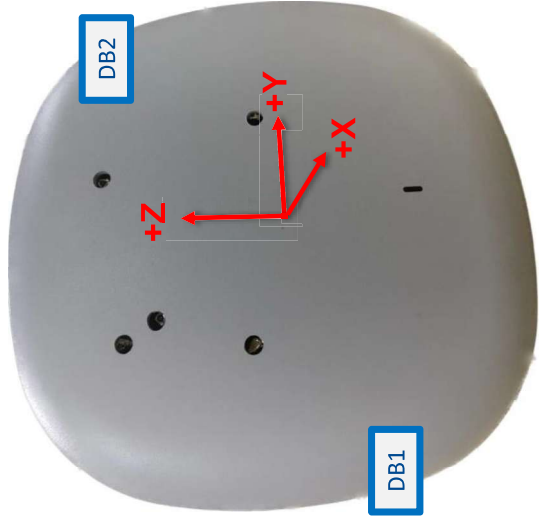
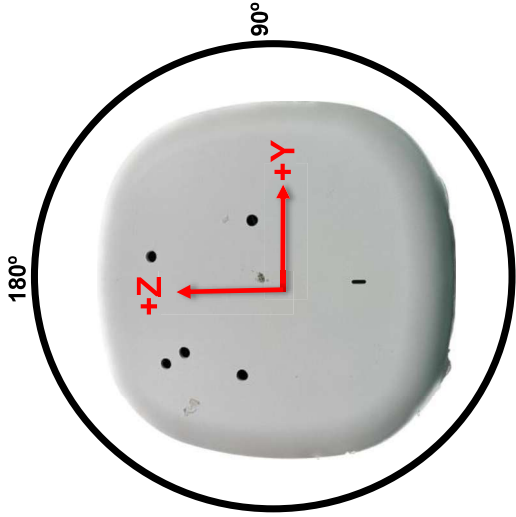
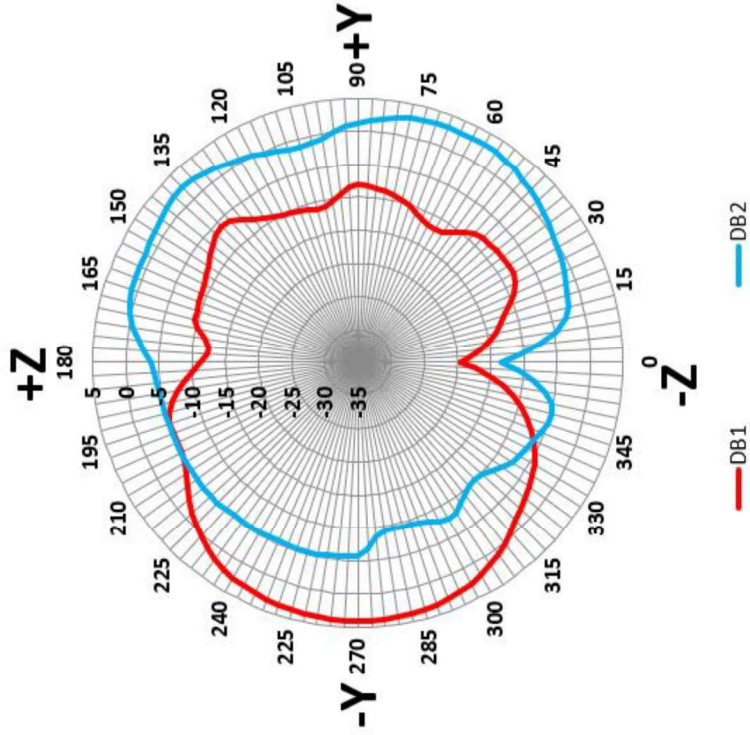


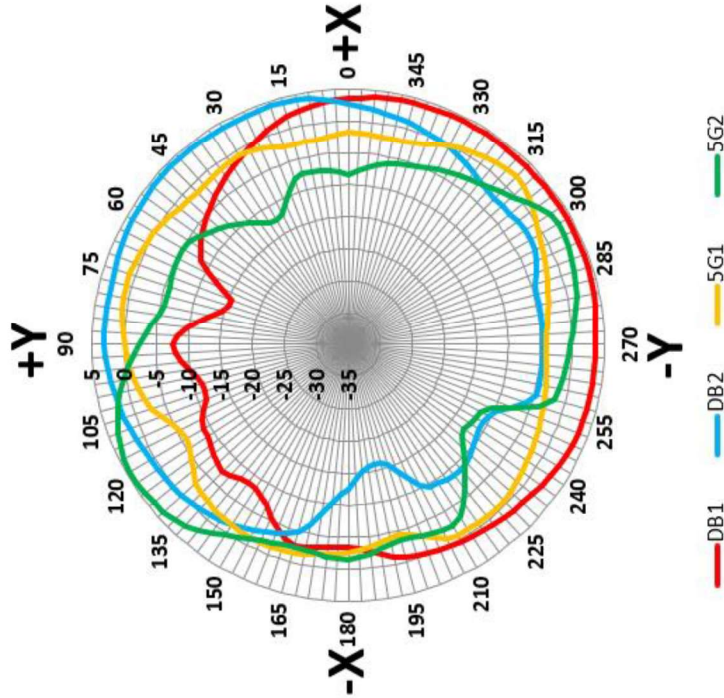
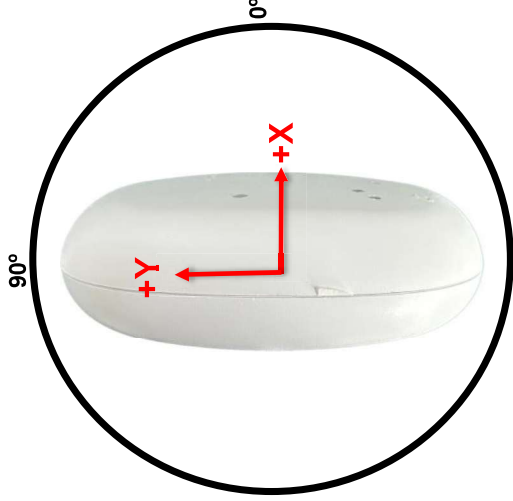


Elevation Cut(ZY)-Power Sum System Coverage-DB Antennas

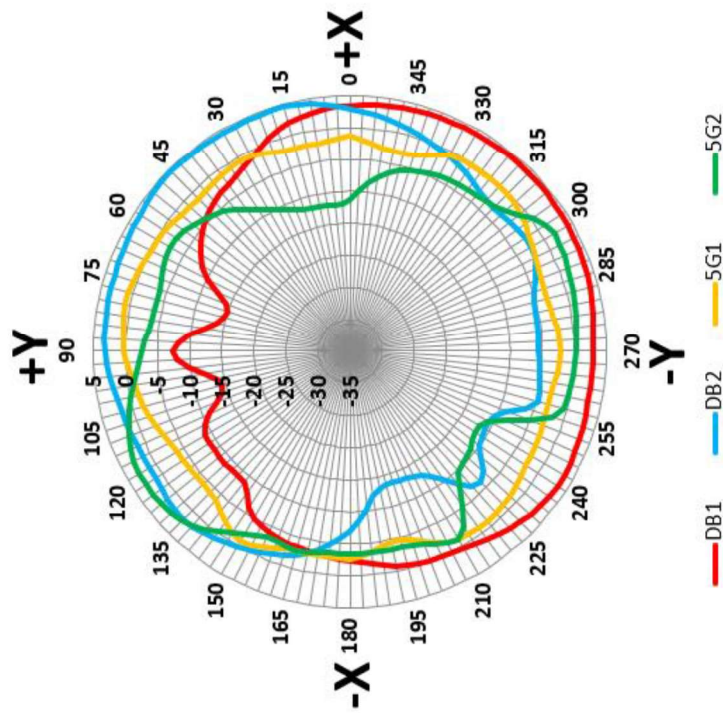
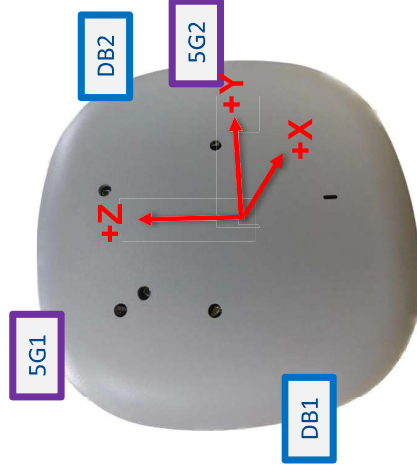


2450MHz

Azimuth Cut(XY)-Power Sum System Coverage-5 GHz Antennas

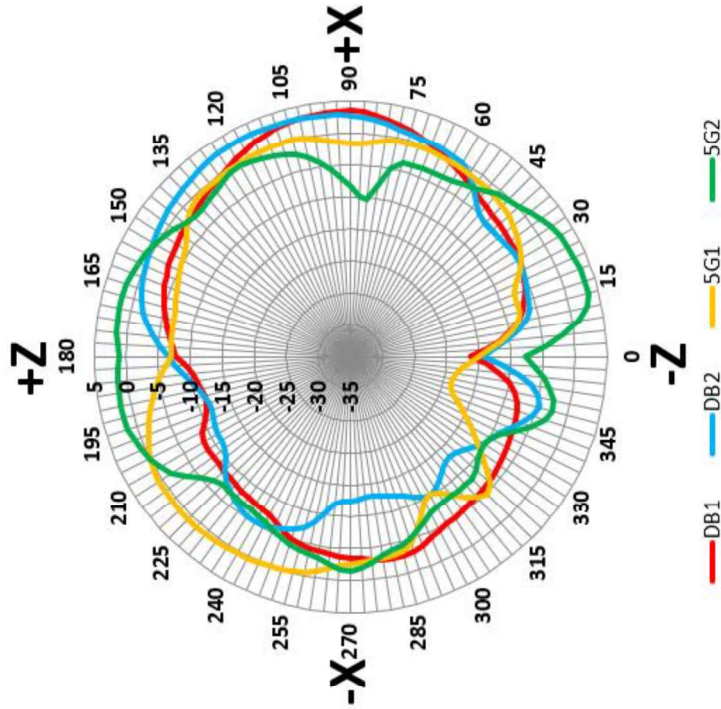
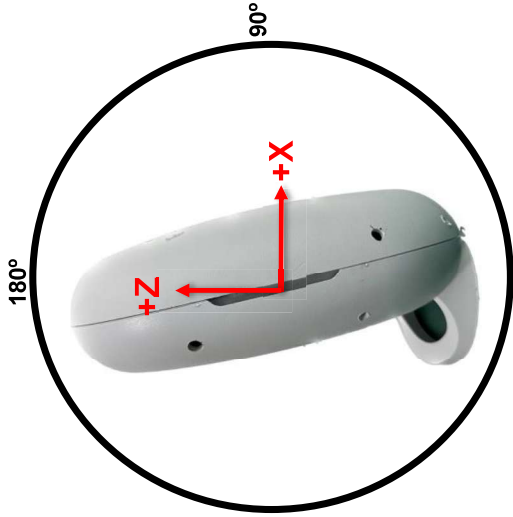


5250MHz

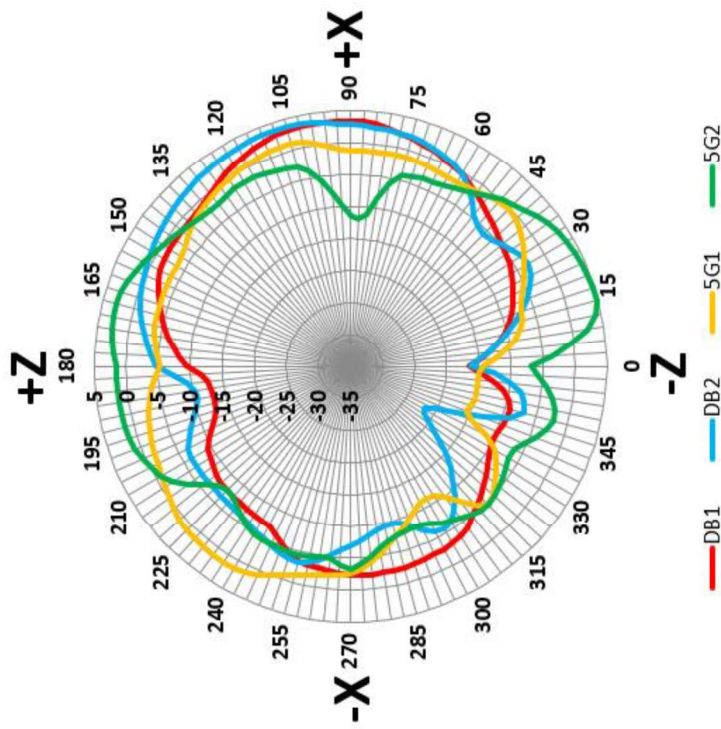
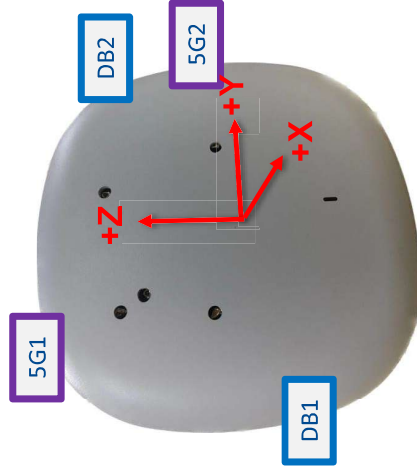


5750MHz

Elevation Cut(ZX)-Power Sum System Coverage-5 GHz Antennas

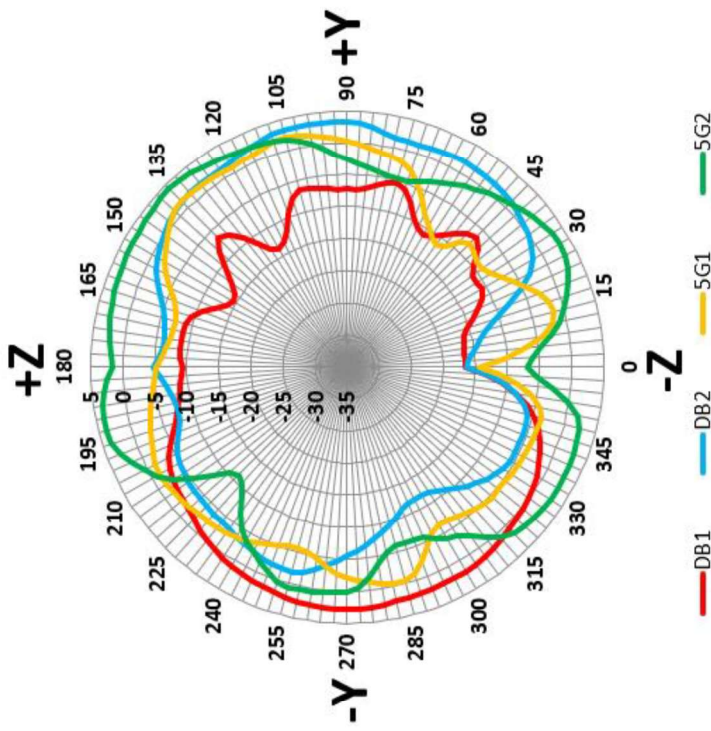
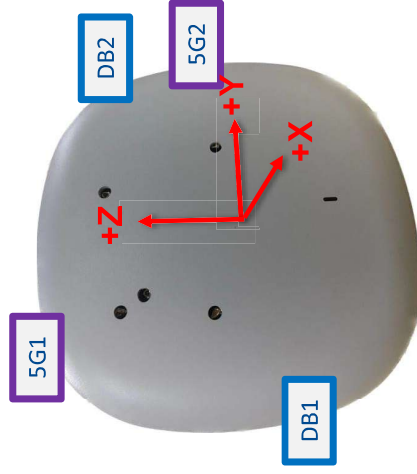
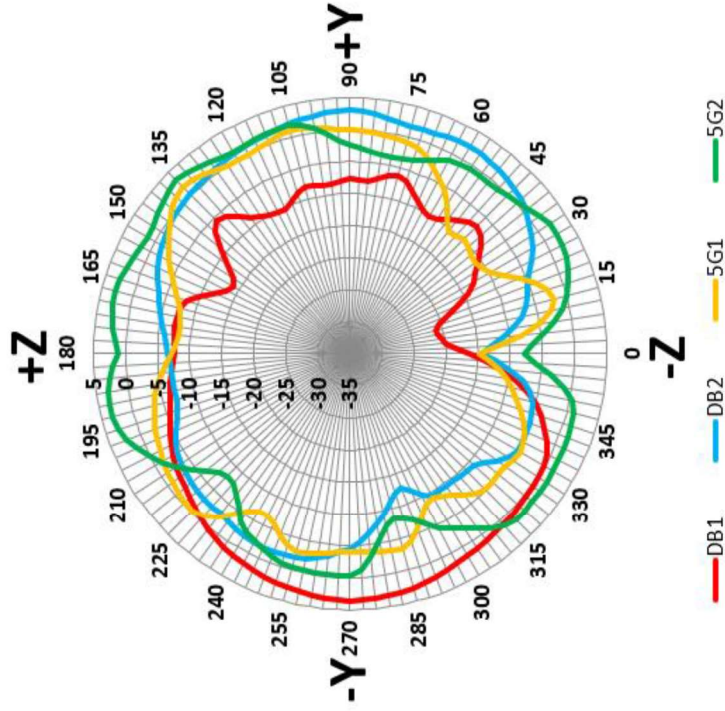
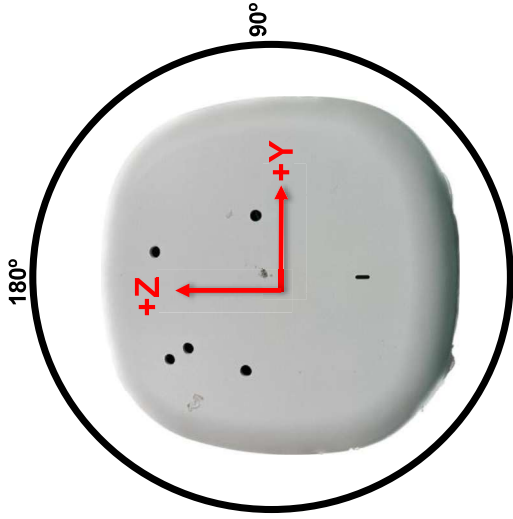


5250MHz

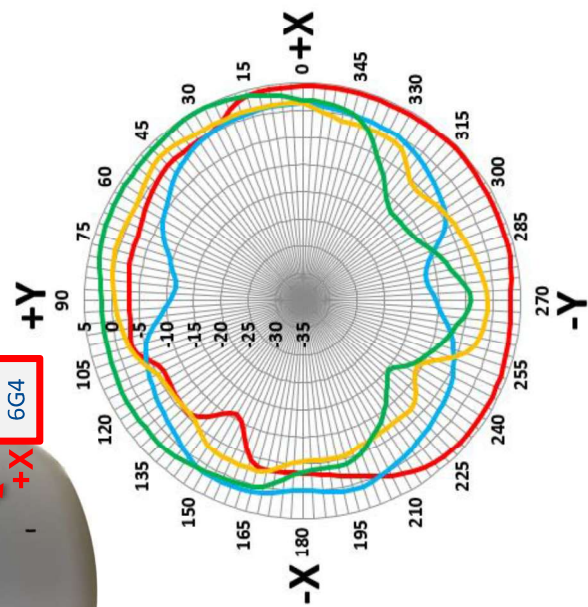
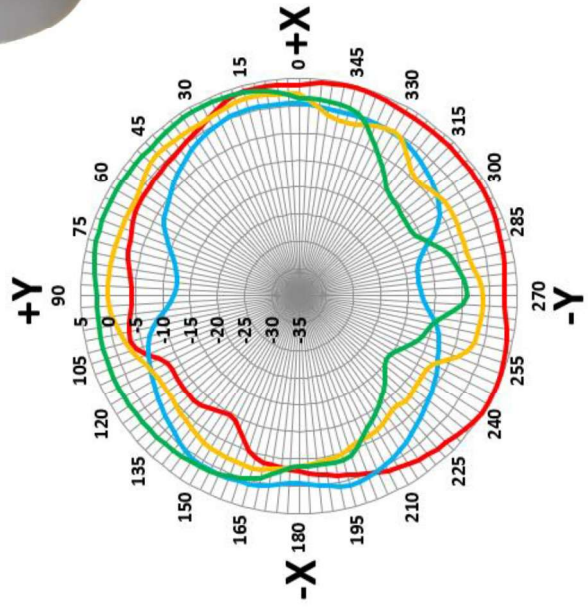
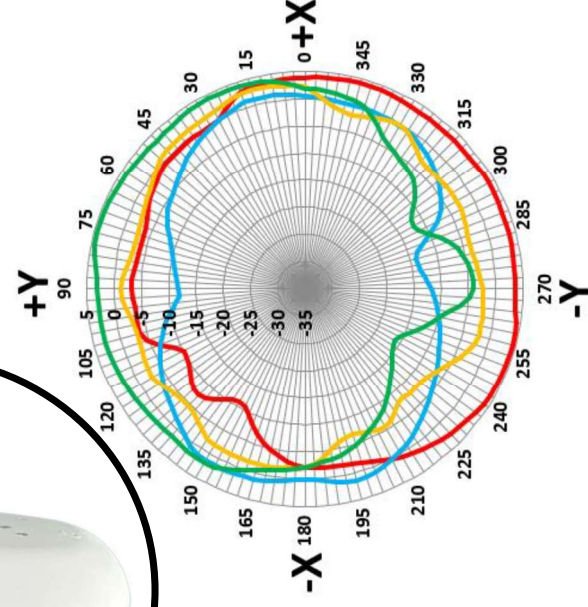
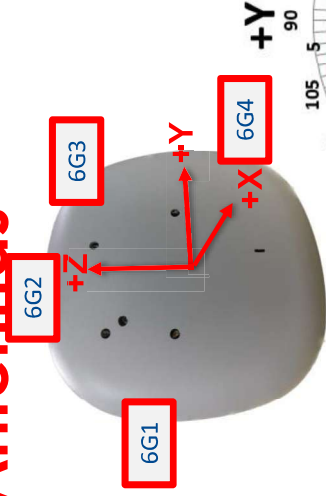
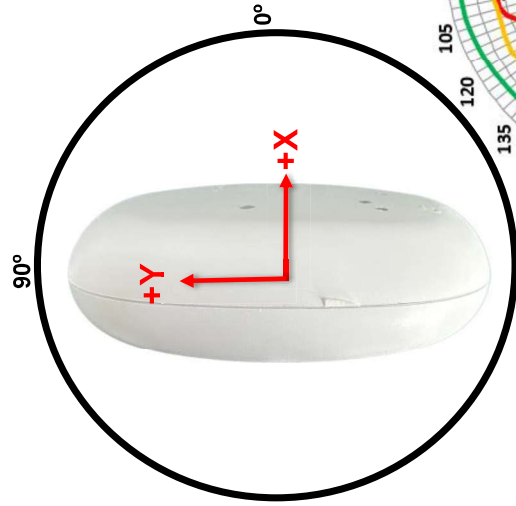


5750MHz

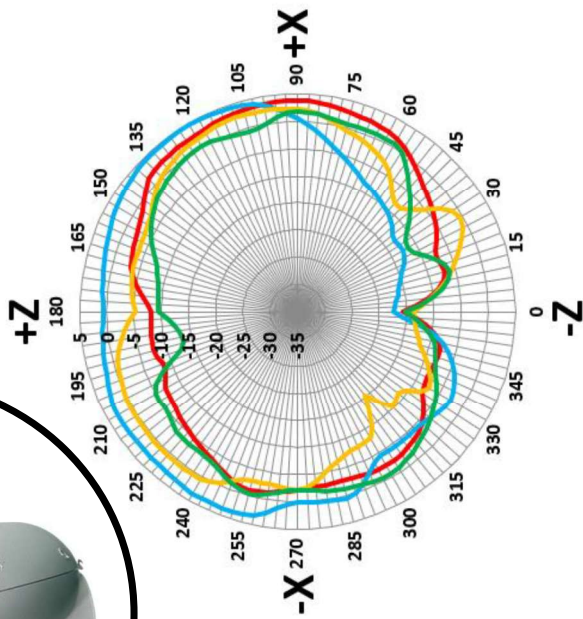
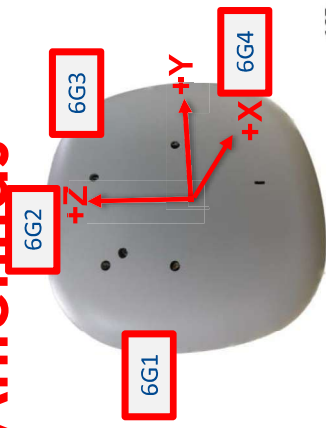
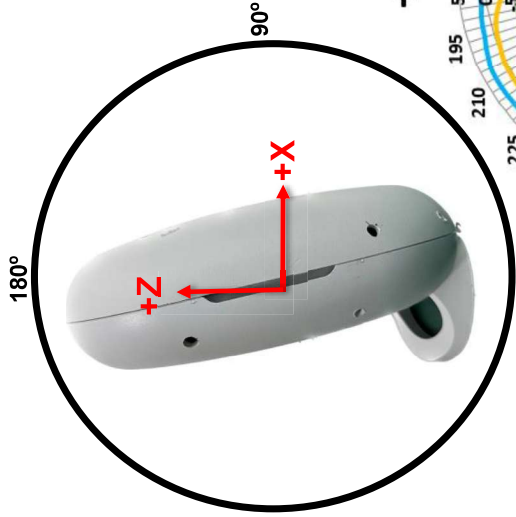
Elevation Cut(ZY)-Power Sum System Coverage-5 GHz Antennas



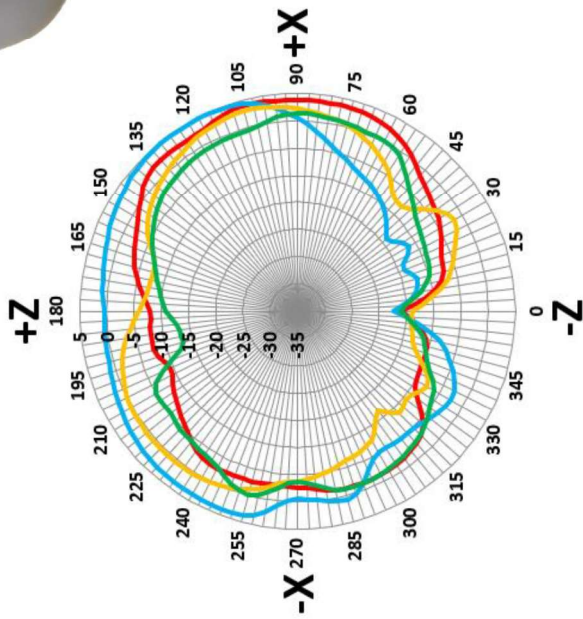
Azimuth Cut(XY)-Power Sum System Coverage-6 GHz Antennas



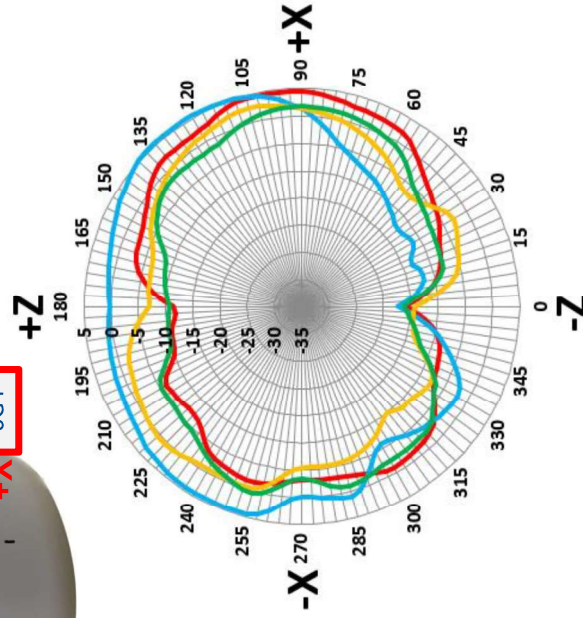
Elevation Cut(ZX)-Power Sum System Coverage-6 GHz Antennas



5925MHz

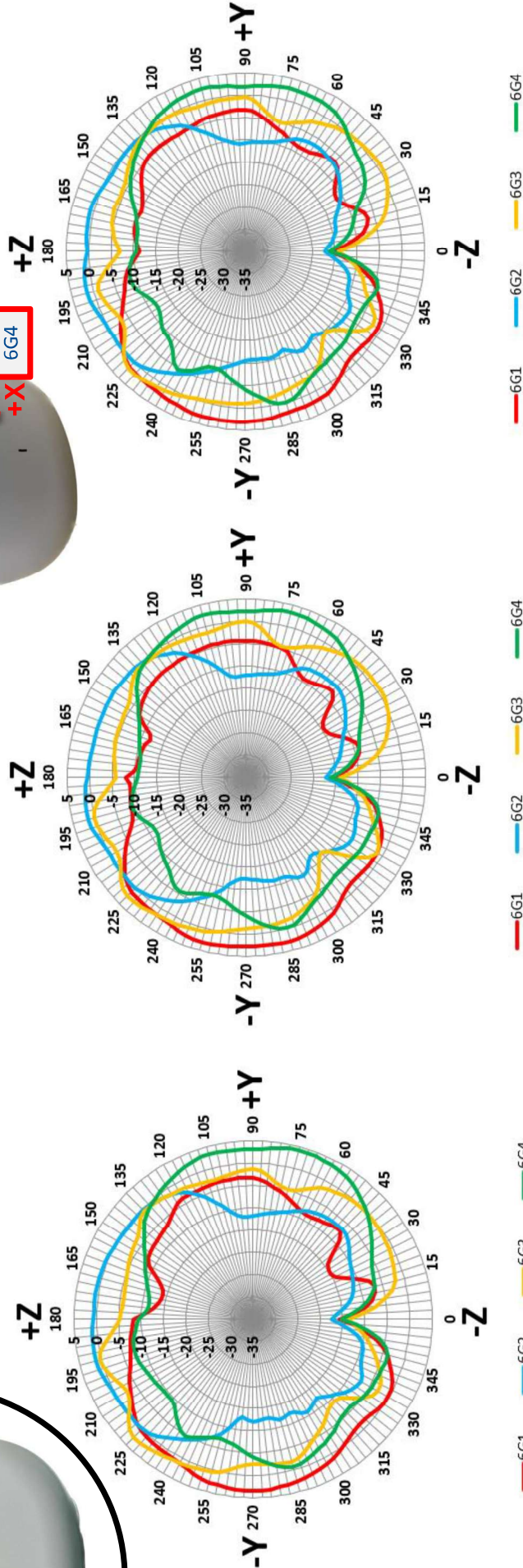
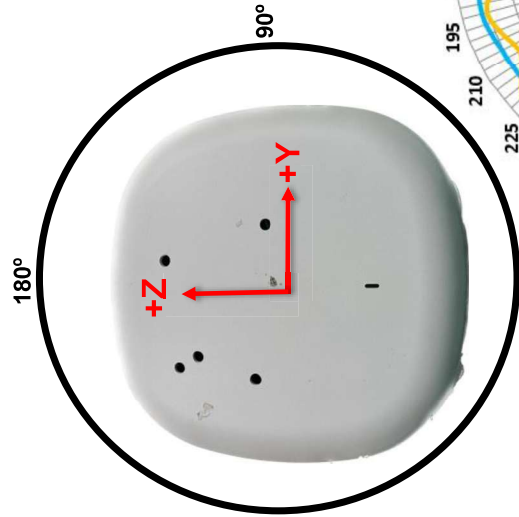


6500MHz



7125MHz

Elevation Cut(ZY)-Power Sum System Coverage-6 GHz Antennas

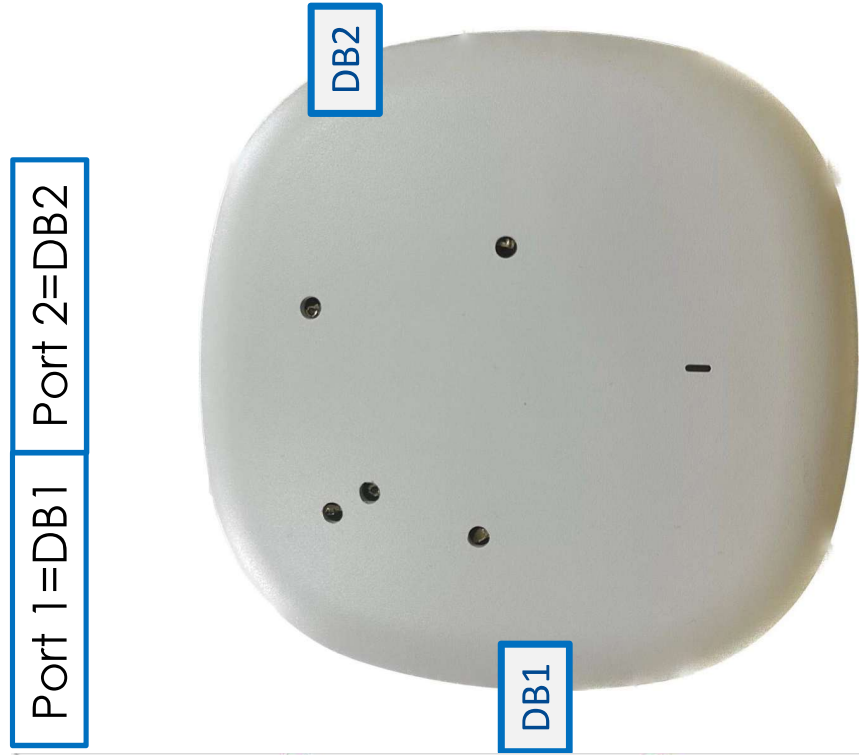
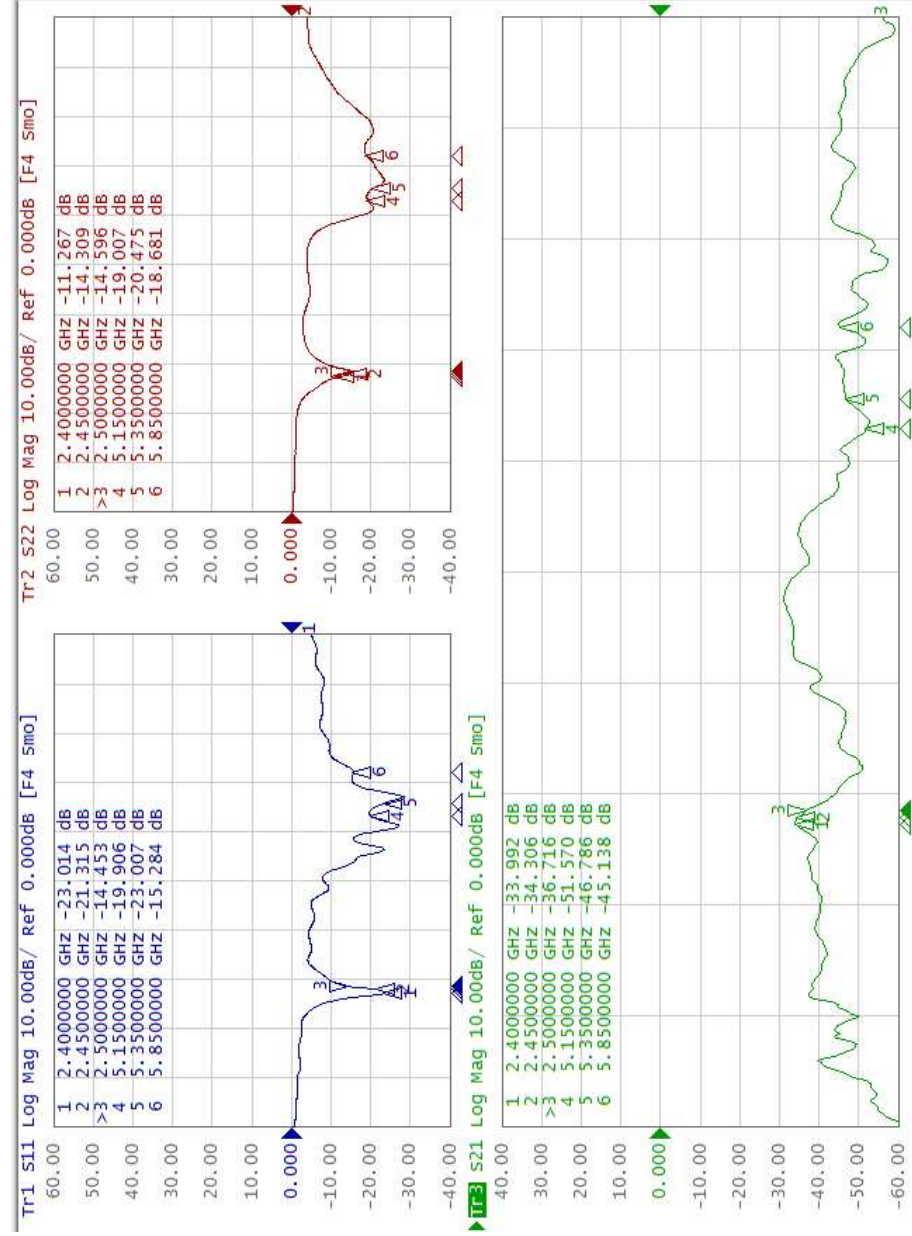


5925MHz

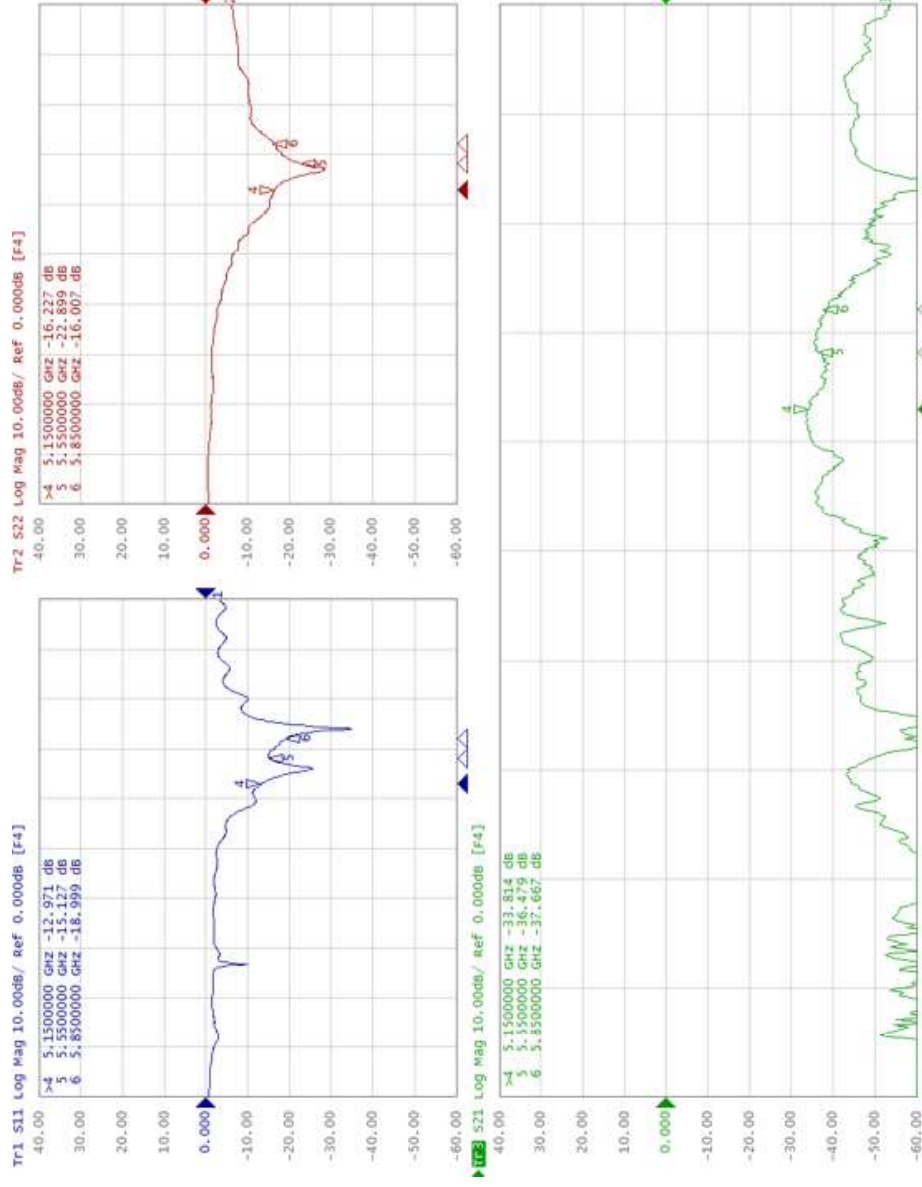
6500MHz

7125MHz

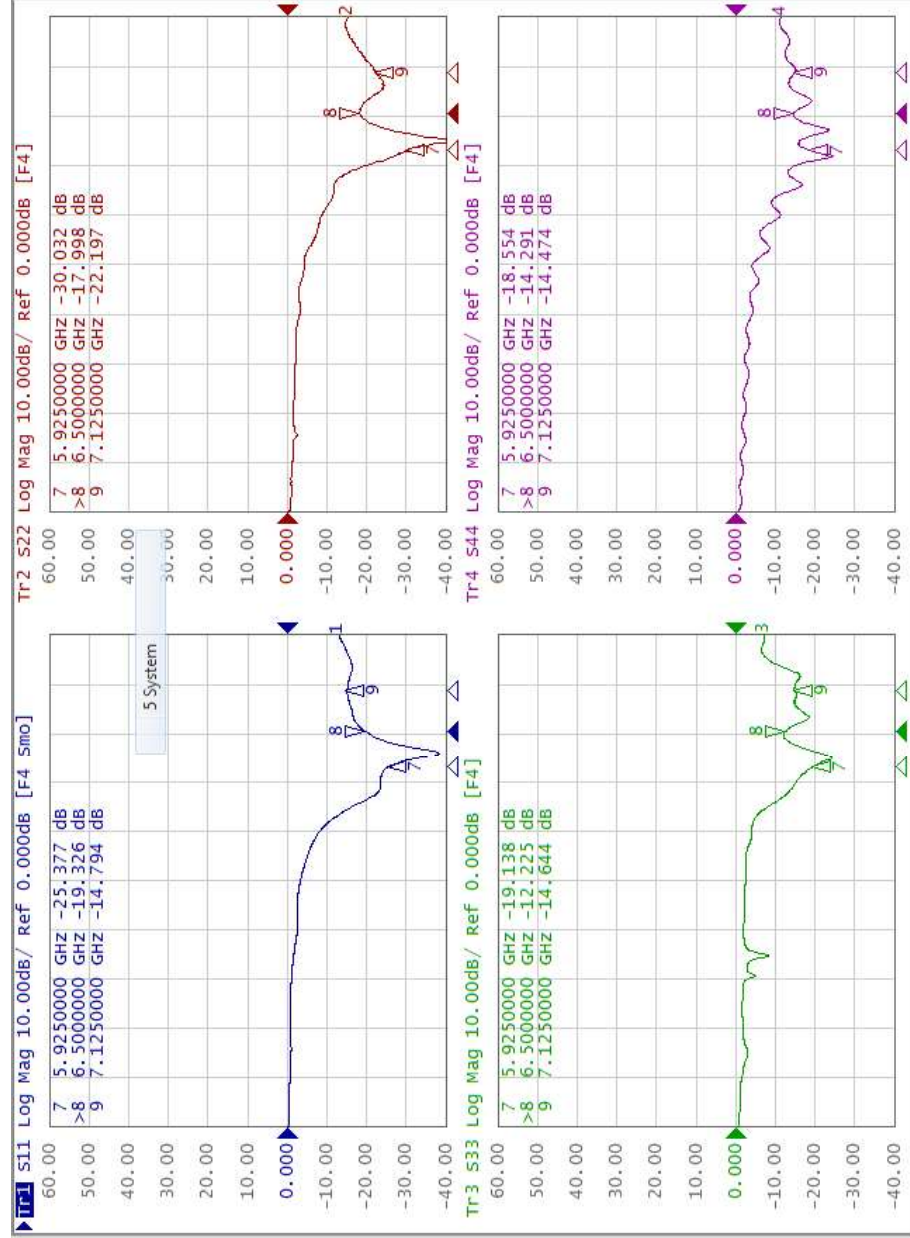
Return Loss and Isolation of the Dual Band Antennas



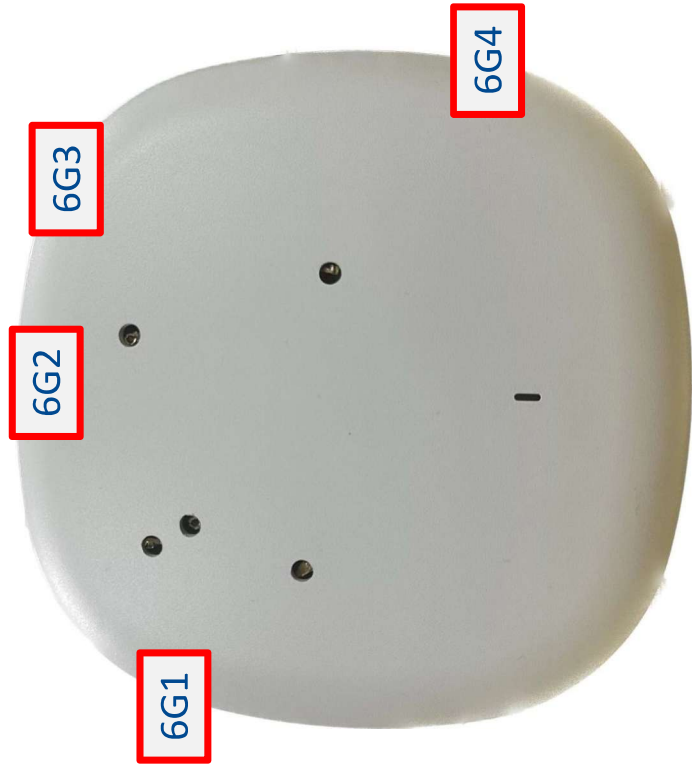
Return Loss and Isolation of 5 GHz Antennas



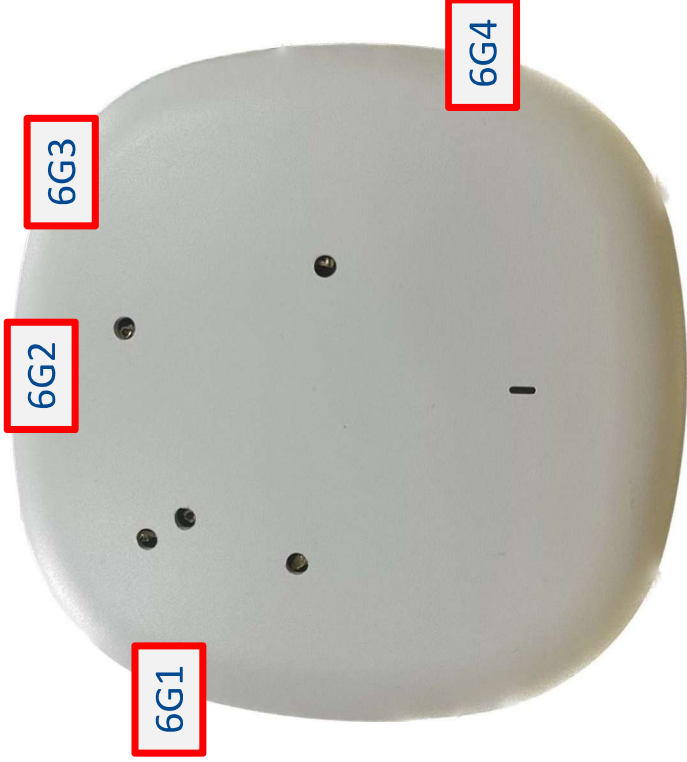
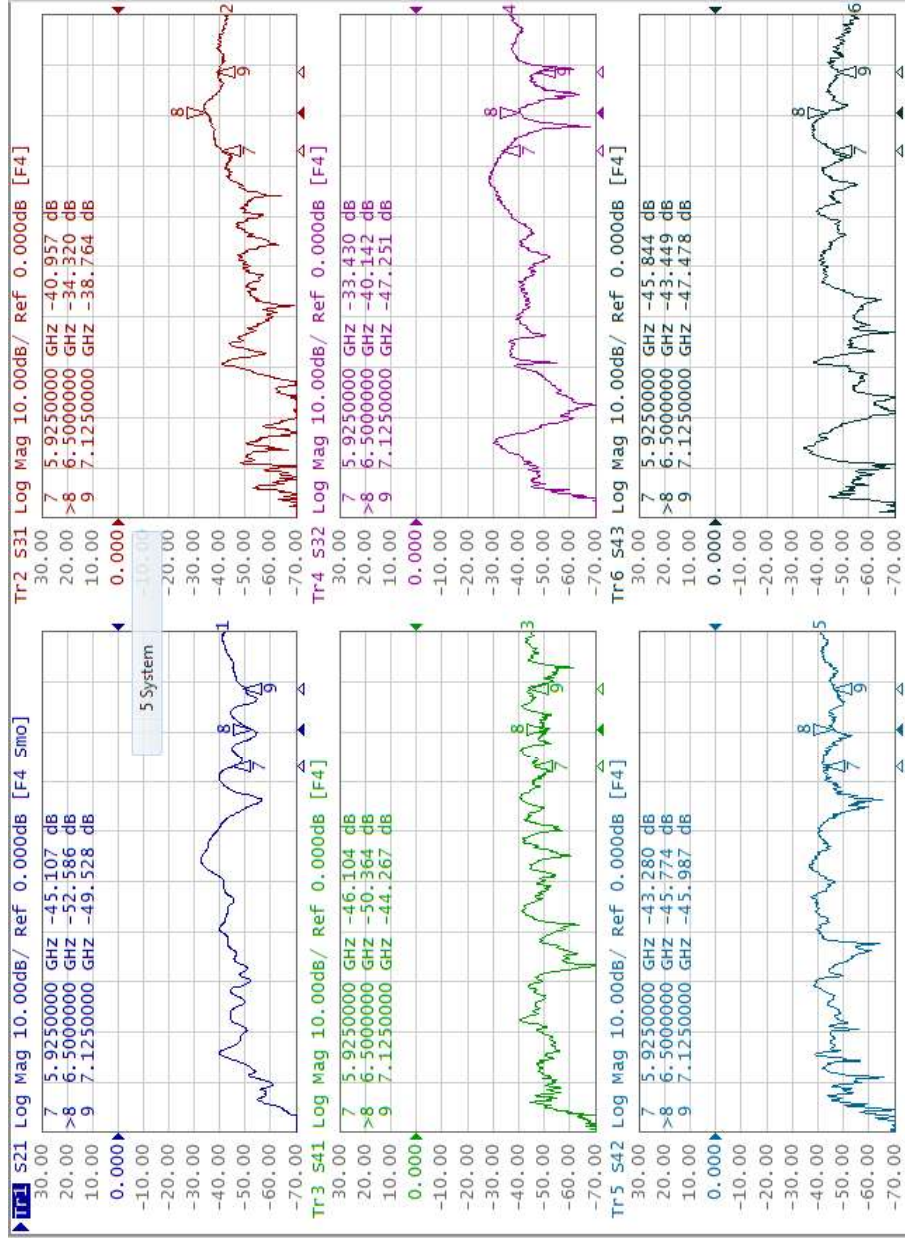
Return Loss of 6 GHz Antennas



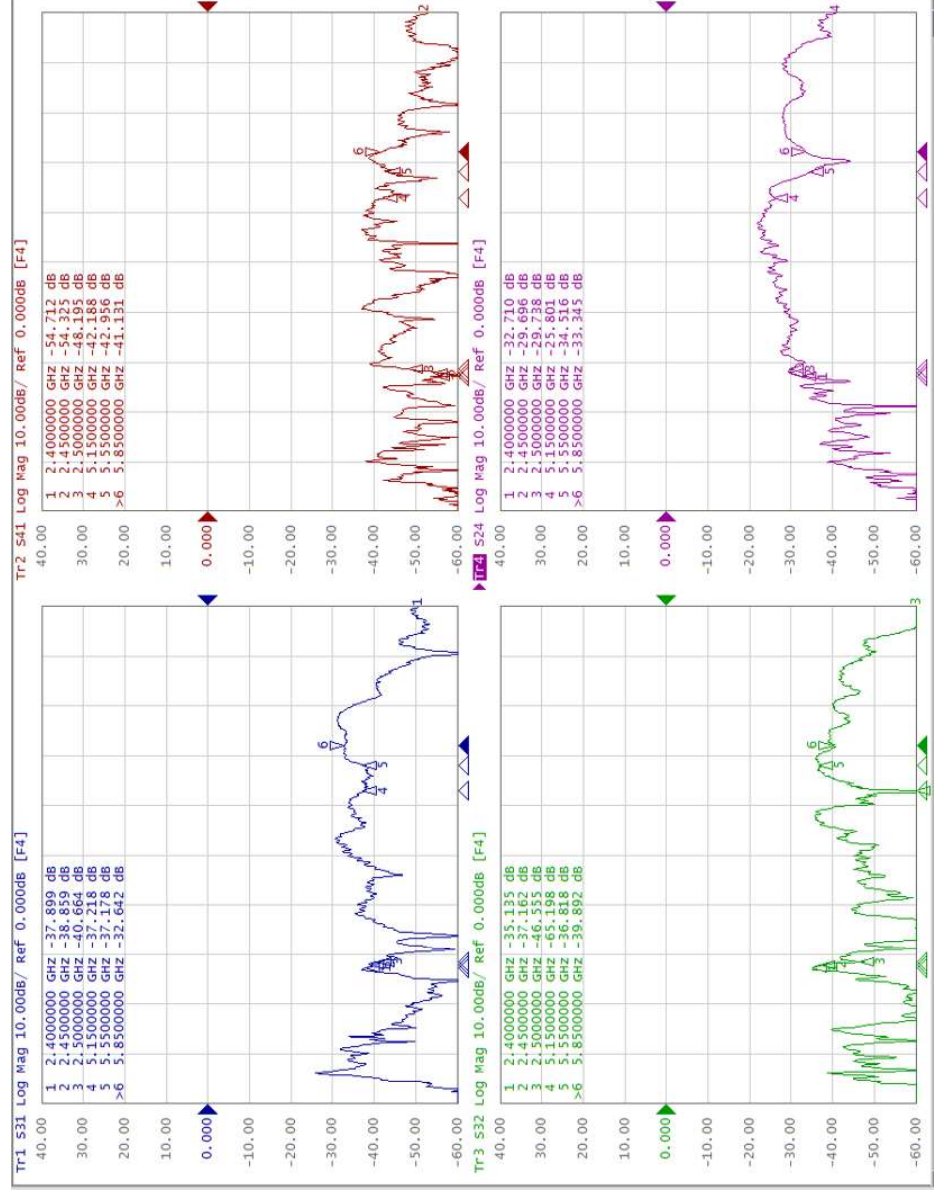
Port 1=6G1	Port 2=6G2
Port 3=6G3	Port 4=6G4



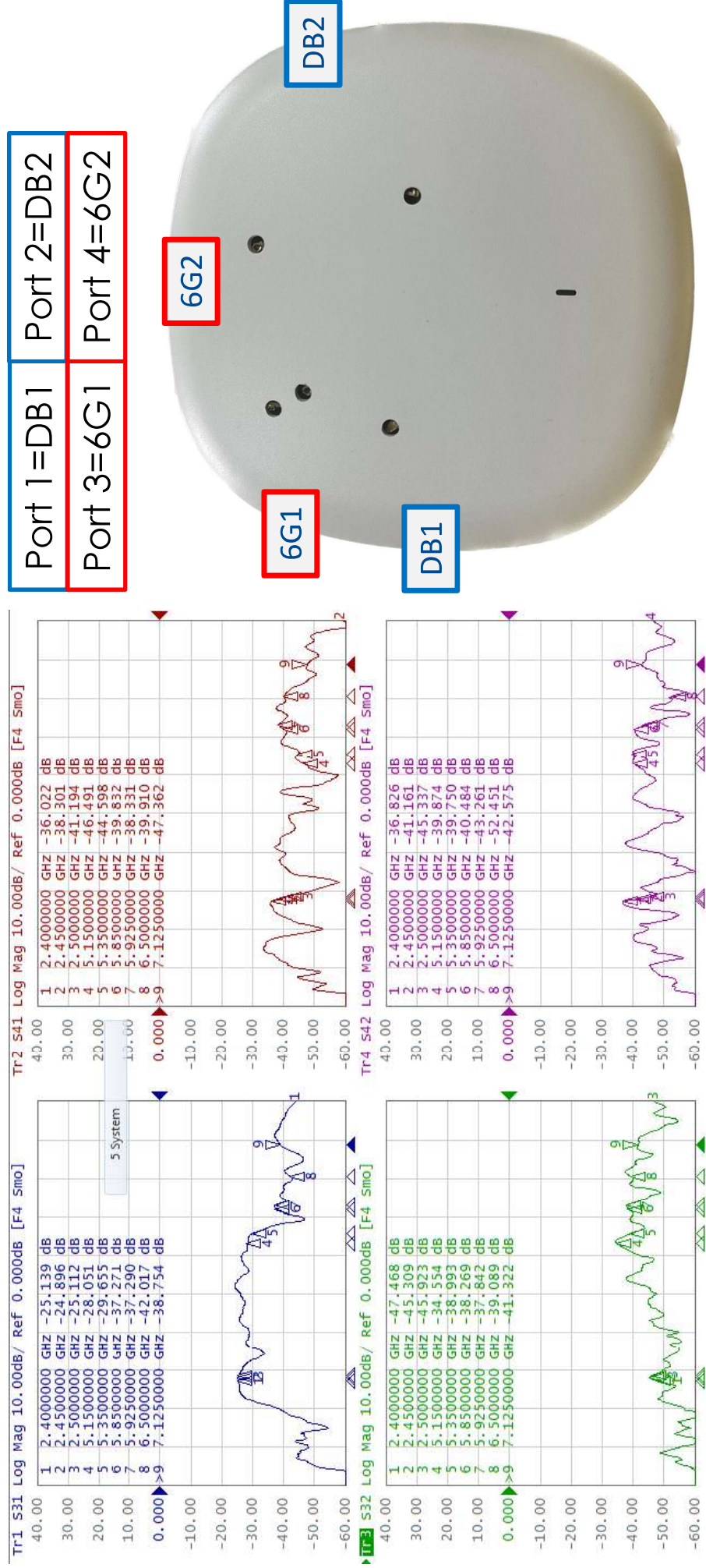
Isolation between 6 GHz Antennas



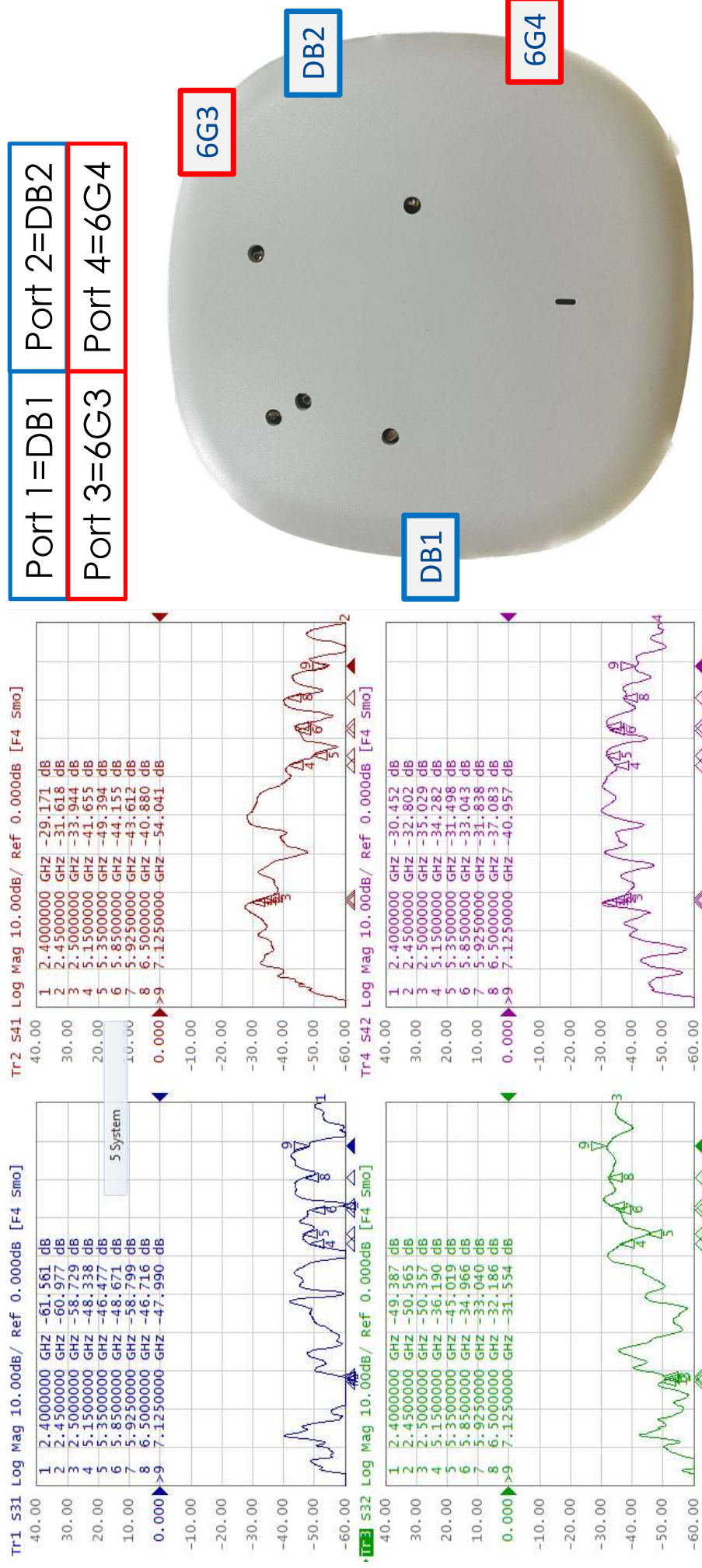
Isolation between DB and 5 GHz Antennas



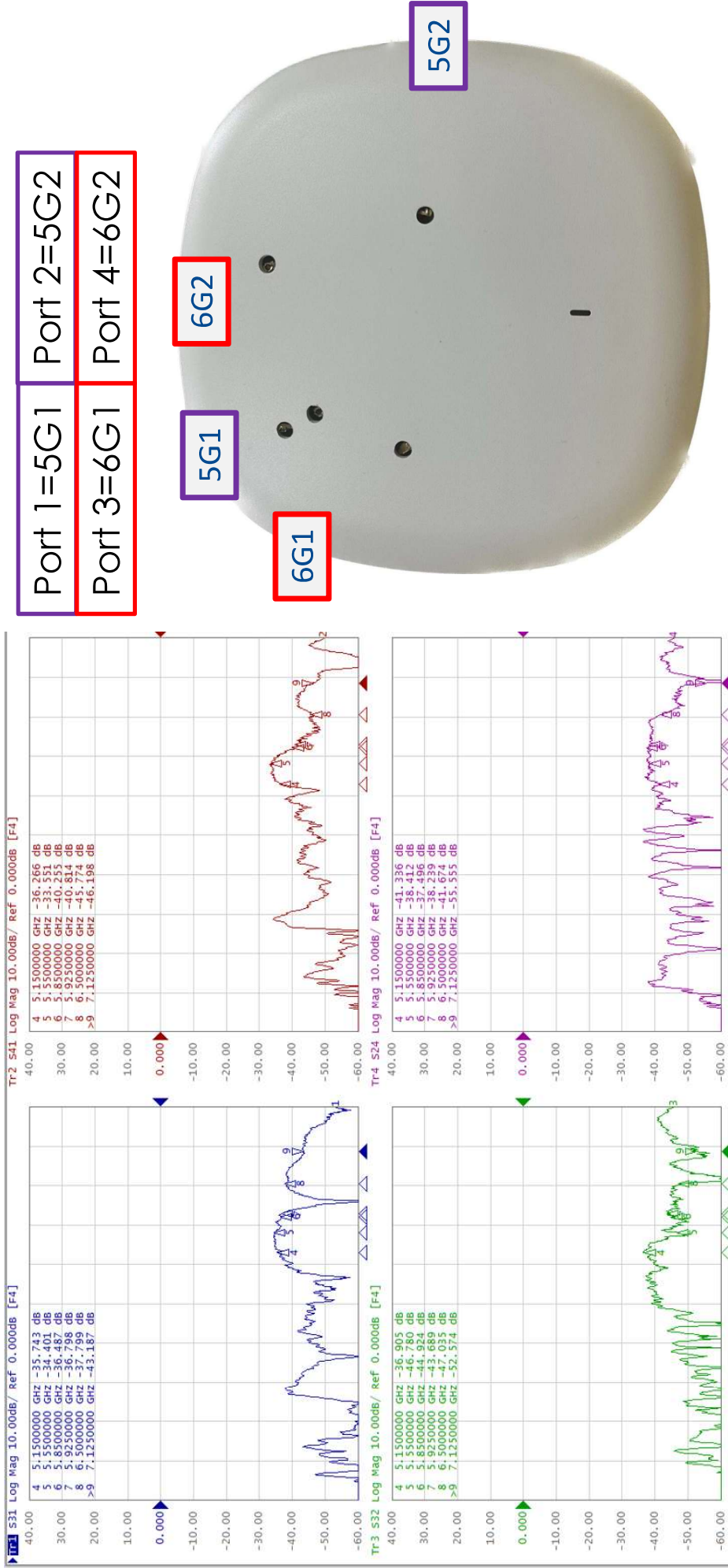
Isolation between DB and 6 GHz Antennas



Isolation between DB and 6 GHz Antennas



Isolation between 5GHz and 6 GHz Antennas



Isolation between 5GHz and 6 GHz Antennas

